

CLAIMS

1. An endless track for an industrial or agricultural vehicle comprising a body formed of rubber material having an outer surface displaying a series of ground engaging profiles longitudinally spaced along said surface and an inner surface displaying a series of longitudinally spaced drive lugs adapted to be engaged by drive sprockets on said vehicle for retaining said track on said vehicle and for driving said vehicle; said drive lugs having a given width and height; said body including, embedded therein, a layer of fabric longitudinally extending in said body at a distance inwardly from said inner surface; said fabric having a width slightly less than said given width of said drive lugs; said fabric extending in said drive lugs at a location corresponding substantially to said distance to thereby increase lug rigidity.
2. An endless track as defined in claim 1, wherein said fabric is made of a material taken from the group including cotton, polyester, nylon, kevlar, glass fibers and steel.